

WEST Search History

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DATE: Monday, August 02, 2004

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L63	L62 and @pd > 20040312	201
<input type="checkbox"/>	L62	(L4 or L7 or L11 or L12 or L13 or L14 or L16 or L17 or L18 or L19 or L20 or L22 or L23 or L26 or L28 or L29 or L30 or L31 or L36 or L37 or L39 or L40 or L41 or L43 or L46 or L50 or L53 or L59 or L60) and @pd > 20030917	473
	<i>DB=USPT,PGPB,JPAB,EPAB; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L61	(L4 or L7 or L11 or L12 or L13 or L14 or L16 or L17 or L18 or L19 or L20 or L22 or L23 or L26 or L28 or L29 or L30 or L31 or L36 or L37 or L39 or L40 or L41 or L43 or L46 or L50 or L53 or L59 or L60) and @pd > 20030917	500
<input type="checkbox"/>	L60	(L53 not L59) and @pd > 20030917	9
<input type="checkbox"/>	L59	(L50 or L57) and @pd > 20030917	66
<input type="checkbox"/>	L58	(L57 not L50) and @pd > 20030917	0
<input type="checkbox"/>	L57	(L40 and (zinc and chromate)) and @pd > 20030917	0
<input type="checkbox"/>	L56	(L40 and (zncro or zncro4 or zn2cro4)) and @pd > 20030917	0
<input type="checkbox"/>	L55	(L40 and (zncro or zncro4)) and @pd > 20030917	0
<input type="checkbox"/>	L54	(L40 and "zinc chromate") and @pd > 20030917	0
<input type="checkbox"/>	L53	(L40 and fatigue) and @pd > 20030917	9
<input type="checkbox"/>	L52	(L51 not L50) and @pd > 20030917	1
<input type="checkbox"/>	L51	(L40 and "compressive stress") and @pd > 20030917	1
<input type="checkbox"/>	L50	(L46 or L47 or L48 or L49) and @pd > 20030917	66
<input type="checkbox"/>	L49	(4943321[uref]) and @pd > 20030917	0
<input type="checkbox"/>	L48	((3863318 4035159 4204031 4233073)! [pn]) and @pd > 20030917	0
<input type="checkbox"/>	L47	(L40 and "soft nitriding") and @pd > 20030917	0
<input type="checkbox"/>	L46	(L45 or L43) and @pd > 20030917	66
<input type="checkbox"/>	L45	(L44 not L43) and @pd > 20030917	0
<input type="checkbox"/>	L44	(L40 and L1) and @pd > 20030917	0
<input type="checkbox"/>	L43	(L39 or L41) and @pd > 20030917	66
<input type="checkbox"/>	L42	((roundness adj3 pore) and L40) and @pd > 20030917	0
<input type="checkbox"/>	L41	("shot peening" and L40) and @pd > 20030917	0
<input type="checkbox"/>	L40	((sinter\$ or "green compact") same ((iron adj2 alloy))) and (pore\$ or porosity)) and @pd > 20030917	43
<input type="checkbox"/>	L39	(L37 or L38) and @pd > 20030917	66

<input type="checkbox"/>	L38	("notch sensitivity" same iron) and @pd > 20030917	0
<input type="checkbox"/>	L37	(L31 or L36) and @pd > 20030917	66
<input type="checkbox"/>	L36	(L32 or L34 or L35 or L26) and @pd > 20030917	58
<input type="checkbox"/>	L35	(5568891[uref]) and @pd > 20030917	0
<input type="checkbox"/>	L34	(sinter\$ and L33) and @pd > 20030917	2
<input type="checkbox"/>	L33	("notch sensitivity" and iron) and @pd > 20030917	6
<input type="checkbox"/>	L32	((2388186 2438676 4859156 5443372 5683299 5800137 5899811 6068452)! [pn]) and @pd > 20030917	1
<input type="checkbox"/>	L31	(L30 not L26) and @pd > 20030917	8
<input type="checkbox"/>	L30	(L1 and L29) and @pd > 20030917	8
<input type="checkbox"/>	L29	((sinter\$ or "green compact" or porosity or pores) adj4 (iron or fe)) and @pd > 20030917	253
<input type="checkbox"/>	L28	(L1 and L27) and @pd > 20030917	41
<input type="checkbox"/>	L27	((sinter\$ or "green compact" or porosity or pores) same (iron or fe)) and @pd > 20030917	1544
<input type="checkbox"/>	L26	(L25 or L24 or L23 or L16) and @pd > 20030917	55
<input type="checkbox"/>	L25	((1568992 3082684 3847031 3922104 3939721 3944023 4035092 4716635)! [pn]) and @pd > 20030917	1
<input type="checkbox"/>	L24	(4846769[uref]) and @pd > 20030917	0
<input type="checkbox"/>	L23	((("mechanical fuse" or "shaft coupling" or "shearing coupling") same ceramic) and @pd > 20030917	1
<input type="checkbox"/>	L22	((("mechanical fuse" or "shaft coupling" or "shearing coupling") and ceramic) and @pd > 20030917	47
<input type="checkbox"/>	L21	("shear coupling" and (iron or fe)) and @pd > 20030917	0
<input type="checkbox"/>	L20	((("mechanical fuse" or "shaft coupling" or "shear coupling" or "shearing coupling") and ceramic) and @pd > 20030917	47
<input type="checkbox"/>	L19	((coupling same torque) and L18) and @pd > 20030917	14
<input type="checkbox"/>	L18	(L17 not L16) and @pd > 20030917	25
<input type="checkbox"/>	L17	(L11 and torque) and @pd > 20030917	39
<input type="checkbox"/>	L16	(L15 or L13 or L9 or L10) and @pd > 20030917	53
<input type="checkbox"/>	L15	(4618049[uref]) and @pd > 20030917	0
<input type="checkbox"/>	L14	(5792717[uref]) and @pd > 20030917	3
<input type="checkbox"/>	L13	(L12 not L9) and @pd > 20030917	53
<input type="checkbox"/>	L12	((sinter\$ or "green compact" or porosity or pores) and L11) and @pd > 20030917	53
<input type="checkbox"/>	L11	(L4 or L7) and @pd > 20030917	156
<input type="checkbox"/>	L10	(L8 not L9) and @pd > 20030917	1
<input type="checkbox"/>	L9	(L5 or L3) and @pd > 20030917	0
<input type="checkbox"/>	L8	(L1 and L7) and @pd > 20030917	1
<input type="checkbox"/>	L7	((coupling same (iron or fe)) and (rupture or fatigue or compressive or "power transmission")) and @pd > 20030917	110
<input type="checkbox"/>	L6	(L5 not L3) and @pd > 20030917	0
<input type="checkbox"/>	L5	(L1 and L4) and @pd > 20030917	0

<input type="checkbox"/>	L4	((("shaft coupling" or "mechanical fuse" or "shearing coupling") and (fe or iron)) and @pd > 20030917	47
<input type="checkbox"/>	L3	((("mechanical fuse" or "shearing coupling") and (fe or iron)) and @pd > 20030917	0
<input type="checkbox"/>	L2	((("mechanical fuse" or "shearing coupling") and iron) and @pd > 20030917	0
<i>DB=USPT,PGPB; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L1	(((464/32)!.CCLS. (417/319)!.CCLS. (428/472 428/566 428/472.1 428/613 428/612 428/659 428/658 428/681 428/682 428/687 428/684 428/627 428/632 428/634 428/655 428/45 428/131 428/134 428/136 428/220 428/332 428/699 428/704 428/702)!.CCLS. (or/)!..CCLS.)) and @pd > 20030917	956

END OF SEARCH HISTORY